L Number	Hits	Search Text	DB	Time stamp
- Number	11103	("networksame(dataorvideo)same(compress\$ore		
1 _	155	network same (data or video) same	USPAT;	2004/05/10 10:34
_	155			2004/05/10 10:34
		(compress\$ or encod\$ or decompress\$) same	US-PGPUB	
		distribut\$.ab.		
-	75	network same (data or video) same	USPAT;	2004/05/07 15:52
		(compress\$ or encod\$ or decompress\$) same	US-PGPUB	1
		distribut\$.ab. and @py<2001		
-	3	network same (mirror\$ or copy) same (data	USPAT;	2004/05/10 16:27
		or video) same (compress\$ or encod\$ or	US-PGPUB	2001,00,10 10.27
	ļ	decompress\$) same distribut\$.ab.	OS EGEOD	
	70		,,,,,,,,,	0004/05/10 16 00
-	78	"5583561"	USPAT;	2004/05/10 16:28
			US-PGPUB	
-	30	"5594911"	USPAT;	2004/05/10 16:29
			US-PGPUB	ŀ
-	0	709/201.ccls. same network same encoder	USPAT	2004/05/12 09:03
_	l 8	709/201.ccls. and network same encoder	USPAT	2004/05/12 09:15
_	13	709/201.ccls. and network same encod\$ same	USPAT	2004/05/12 09:10
		compres\$	001	2001/03/12 03:10
l _	l 0	709/201.ccls. and network same second adj	tienam.	2004/05/12 00:11
-	l "		USPAT	2004/05/12 09:11
	_	encod\$ same compres\$.clm.		
-	0	709/201.ccls. and network same second adj	USPAT;	2004/05/12 09:11
		encod\$ same compres\$.clm.	US-PGPUB	<u> </u>
-	0	709/201.ccls. near network near (second or	USPAT;	2004/05/12 09:14
		many) near encod\$ near compres\$.clm.	US-PGPUB	
-	l 0	709/201.ccls. near network near (second)	USPAT;	2004/05/12 09:14
		near encod\$ near compres\$.clm.	US-PGPUB	
-	l 0	709/201.ccls. near network near (second)	USPAT;	2004/05/12 09:14
		near encoder near compres\$	US-PGPUB	2004/03/12 03:14
_	0			2004/05/10 00 15
-	"	709/201.ccls. near network near second adj	USPAT;	2004/05/12 09:15
		encoder near compres\$	US-PGPUB	
-	0	709/201.ccls. near network near	USPAT;	2004/05/12 09:15
		second-encoder near compres\$	US-PGPUB	
-	2	709/201.ccls. and (second adj encod\$)	USPAT;	2004/05/12 09:30
			US-PGPUB	
_	1 0	709/201.ccls. and distribution same	USPAT;	2004/05/12 09:32
		(mirror\$ or copy or copied or duplicat\$ or	US-PGPUB	
		pre-cach\$) same encoding adj (beore or		
		prior)		İ
_	1 0	i * '	USPAT;	2004/05/12 09:32
		(mirror\$ or copy or copied or duplicat\$ or	US-PGPUB	2004/03/12 09.32
		pre-cach\$) same encoding adj (beore or	03-16105	
		prior)		
	_			
-	0	709/201.ccls. same distribution same	USPAT;	2004/05/12 09:33
		(mirror\$ or copy or copied or duplicat\$ or	US-PGPUB	
		pre-cach\$) same encoding		
-	0	709/201.ccls. same (mirror\$ or copy or	USPAT;	2004/05/12 09:33
		copied or duplicat\$ or pre-cach\$) same	US-PGPUB	
		encoding		
-	0	709/201.ccls. same (mirror\$ or duplicat\$	USPAT;	2004/05/12 09:33
		or pre-cach\$) same encoding	US-PGPUB	
_	45	(data or video) same distribut\$ same	USPAT;	2004/05/12 09:34
	"	(mirror\$ or duplicat\$ or pre-cach\$) same		2004/03/12 03:34
			US-PGPUB	
		encoding		
_	23	(data or video) same distribut\$ same	USPAT;	2004/05/12 10:00
		(mirror\$ or duplicat\$ or pre-cach\$) same	US-PGPUB	
		encoding and @py<2001		
-	0	(data or video) same distribut\$ same	USPAT;	2004/05/12 09:41
		(mirror\$ or duplicat\$ or pre-cach\$) same	US-PGPUB	
		second adj encoding and @py<2001	· <del></del>	
_	13		USPAT;	2004/05/12 10:03
		second adj encoding and @py<2001	US-PGPUB	2001/00/12 10:00
i _	0	(data or video) same second adj encoding	USPAT;	2004/05/12 09:58
	1		-	2004/03/12 03:38
	1	adj (before or after) same distribut\$ and	US-PGPUB	
	_	@py<2001		
-	0	(data or video) same second same encoding	USPAT;	2004/05/12 09:59
		adj (before or after) adj distribut\$ and	US-PGPUB	
		@py<2001		
[ <del>-</del>	0	(data or video) same second adj encoding	USPAT;	2004/05/12 10:00
		same (before or after) adj distribut\$ and	US-PGPUB	
		@py<2001		

- "]	0	(data or video) same second adj encod\$	USPAT;	2004/05/12 10:00
		same (before or after) adj distribut\$ and	US-PGPUB	
		@py<2001		
_	0	network same (data or video) same	USPAT;	2004/05/12 10:03
		distribut\$ same second adj encoding and	US-PGPUB	
		@pv<2001		
_	13	(data or video) same distribut\$ same	USPAT;	2004/05/12 10:03
		second adj encoding and @py<2001	US-PGPUB	
	0	network near (data or video) same	USPAT;	2004/05/12 10:03
	Ĭ	distribut\$ same second adj encoding and	US-PGPUB	2001,00,12 10100
		epy<2001	05 10105	
	0	network near (data or video) same	USPAT;	2004/05/12 10:04
_	١	distribut\$ same second adj encoding and	US-PGPUB	2004/03/12 10:04
		epy<2004	03-19101	
	0		USPAT;	2004/05/12 10:04
-	١	network near (data or video) same	US-PGPUB	2004/03/12 10:04
		distribut\$ same second adj encoding and	03-PGPUB	
		@py<2002	LIGDAM.	2004/05/12 10:15
-	0		USPAT;	2004/05/12 10:15
		distribut\$ same (second adj encoding) and	US-PGPUB	
1	_	@py<2001		0004/05/10 10 16
-	0	network near (data or video) same	USPAT;	2004/05/12 10:16
		distribut\$ same multi-encoding and	US-PGPUB	
		@py<2001		
i -	0	network same (data or video) same	USPAT;	2004/05/12 10:16
	'	distribut\$ same multi-encoding and	US-PGPUB	
		@py<2001		
- '	0		USPAT;	2004/05/12 10:55
		distribut\$ same multi same encoding and	US-PGPUB	
		@py<2001.ab.		
-	1	"6704738"	USPAT;	2004/05/12 11:09
			US-PGPUB	
-	12	("4616336"   "4864501"   "5146552"	USPAT	2004/05/12 11:00
		"5502727"   "5581682"   "5600775"		
		"5625833"   "5721827"   "5822539"		
		"5826025"   "5920694"   "5938724").PN.		
_	0	6704738.URPN.	USPAT	2004/05/12 11:02
l -	30	"5594911"	USPAT;	2004/05/12 11:13
			US-PGPUB	
-	78	"5583561"	USPAT;	2004/05/12 11:14
			US-PGPUB	}
_	1	"20020042817"	USPAT;	2004/05/12 13:58
	1		US-PGPUB	
1_	1	"6704738"	USPAT;	2004/05/12 13:58
		0.01.00	US-PGPUB	
1_	1	"6704738"	USPAT	2004/05/13 09:30
	8	"6151632"	USPAT	2004/05/13 09:32
l Ī	78		USPAT	2004/05/13 09:32
ı <del>-</del>	1 /8	3303301	1 301111	2003/00/10 07:02